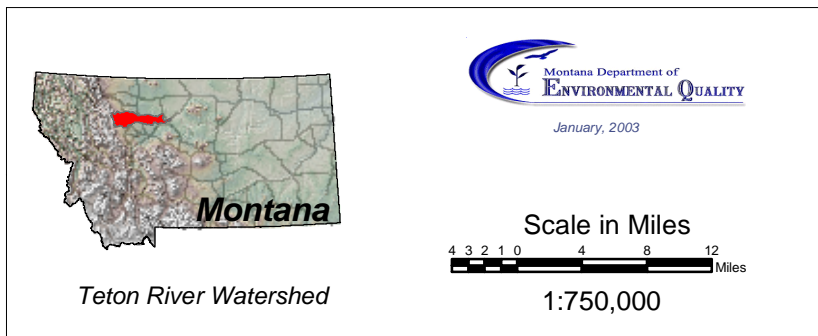
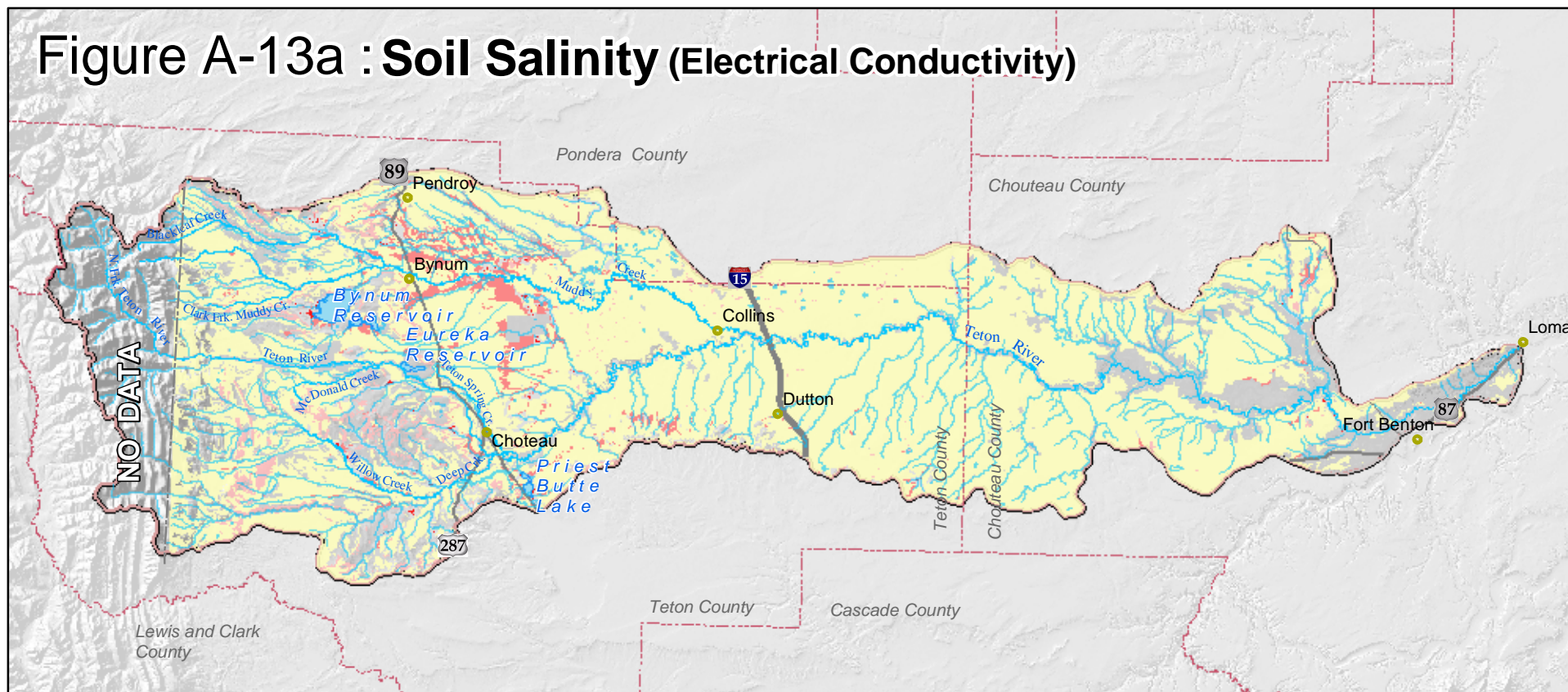


Figure A-13a : Soil Salinity (Electrical Conductivity)



Map Projection

Lambert Projection; North American Datum of 1983; Stateplane Coordinate System

Data Sources

Soil Salinity (electrical conductivity) values were derived from the dominate soil and reflect the mean value for the entire profile at depth of 150 cm. Units are milliseimens/centimeter (mS/cm). Soil data from NRCS. Additional map information was compiled from a variety of sources, including the Montana Department of Environmental Quality (MDEQ); Montana Natural Resource Information System (NRIS), the United States Geological Survey (USGS).

NOTE: Mean value for the range in soil salinity of the soil layer or horizon measured as E.C. of the soil in a saturated paste. Values as mS/cm.

LEGEND

- Watershed Boundary
- Interstate
- U.S. Route
- Secondary Route
- Towns
- County Boundary
- Streams
- Reservoirs/lakes

Ssurgo - Soil Salinity
(Electrical Conductivity)
Units: (mS/cm)

- 0
- < 1 - 2
- 2 - 5
- 5 - 11
- 11 - 33

